

030,508

(FILE 'HOME' ENTERED AT 13:10:25 ON 20 NOV 2003)

FILE 'REGISTRY' ENTERED AT 13:19:01 ON 20 NOV 2003

L1 6465 S POLYETHYLENE(W)GLYCOL
L2 1 S 25322-68-3/RN
L3 705 S PROPANEDIOL AND HOMOPOLYMER
L4 116 S BUTANEDIOL AND HOMOPOLYMER
L5 2 S PANAKAYAKU
L6 49 S CMC
L7 3 S (25322-68-3# OR 25322-69-4# OR 25190-06-1#)/RN

FILE 'CAPLUS' ENTERED AT 13:29:56 ON 20 NOV 2003

L8 81593 S (25322-68-3# OR 25322-69-4# OR 25190-06-1#)/RN
L9 1847 S 25549-84-2#/RN
L10 245 S L8 AND L9
L11 6 S L10 AND (WATER(5A)(LEAK# OR LEAKAGE# OR SEAL####))
L12 2042 S 9000-11-7#/RN
L13 131 S L8 AND L12
L14 0 S L13 AND (WATER(5A)(LEAK# OR LEAKAGE# OR SEAL####))
L15 168 S L8 AND (WATER(5A)(LEAK# OR LEAKAGE# OR SEAL####))
L16 1 S ((WATER(W)ABSOR!)(5A)(RESIN## OR POLYMER## OR COPOLYMER##
OR

RN 25322-68-3 REGISTRY
CN Poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-hydroxy- (9CI) (CA INDEX
NAME)

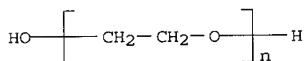
OTHER NAMES:

CN .alpha.,.omega.-Hydroxypoly(ethylene oxide)
CN .alpha.-Hydro-.omega.-hydroxypoly(oxy-1,2-ethanediyl)
CN .alpha.-Hydro-.omega.-hydroxypoly(oxyethylene)
CN 1,2-Ethanediol, homopolymer
CN 16600
CN 1660S
CN 400DAB8
CN Alkox
CN Alkox E 100
CN Alkox E 130
CN Alkox E 160
CN Alkox E 240
CN Alkox E 30
CN Alkox E 45
CN Alkox E 60
CN Alkox E 75
CN Alkox R 1000
CN Alkox R 15
CN Alkox R 150
CN Alkox R 400
CN Alkox SR
CN Antarox E 4000
CN Aquacide III
CN Aquaffin
CN Badimol
CN BDH 301
CN Bradsyn PEG
CN Breox 2000
CN Breox 20M
CN Breox 4000
CN Breox 550
CN Breox PEG 300
CN CAFO 154
CN Carbowax
CN Carbowax 100
CN Carbowax 1000
CN Carbowax 1350
CN Carbowax 14000
CN Carbowax 1450
CN Carbowax 1500
CN Carbowax 1540
CN Carbowax 20
CN Carbowax 200
CN Carbowax 20000
CN Carbowax 25000
CN Carbowax 300
CN Carbowax 3350
CN Carbowax 400
CN Carbowax 4000
CN Carbowax 4500

ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
DISPLAY

AR 9002-90-8
DR 615575-04-7, 12676-74-3, 12770-93-3, 9081-95-2, 9085-02-3, 9085-03-4,
54510-95-1, 125223-68-9, 54847-64-2, 59763-40-5, 64441-68-5, 64640-28-4,

133573-31-6, 25104-58-9, 25609-81-8, 134919-43-0, 101677-86-5,
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 106186-24-7, 112895-21-3, 114323-93-2, 50809-04-6, 50809-59-1,
 119219-06-6, 60894-12-4, 61840-14-0, 37361-15-2, 112384-37-9, 70926-57-7,
 75285-02-8, 75285-03-9, 77986-38-0, 150872-82-5, 154394-38-4, 79964-26-4,
 80341-53-3, 85399-22-0, 85945-29-5, 90597-70-9, 88747-22-2, 34802-42-1,
 107502-63-6, 107529-96-4, 116549-90-7, 156948-19-5, 169046-53-1,
 188364-77-4, 188924-03-0, 189154-62-9, 191743-71-2, 201163-43-1,
 206357-86-0, 221638-71-7, 225502-44-3, 270910-26-4, 307928-07-0,
 356055-70-4, 391229-98-4
 MF (C2 H4 O)n H2 O
 CI PMS, COM
 PCT Polyether
 LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, AQUIRE, BIOBUSINESS, BIOSIS,
 BIOTECHNO, CA, CABA, CANCERLIT, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS,
 CHEMINFORMRX, CHEMLIST, CHEMSAFE, CIN, CSCHM, CSNB, DDFU, DETHERM*,
 DIOGENES, DRUGU, EMBASE, ENCOMPLIT, ENCOMPLIT2, ENCOMPPAT, ENCOMPPAT2,
 HSDB*, IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, MRCK*, MSDS-OHS, NIOSHTIC,
 PDLCOM*, PIRA, PROMT, RTECS*, SPECINFO, TOXCENTER, TULSA, ULIDAT, USAN,
 USPAT2, USPATFULL, VETU, VTB
 (*File contains numerically searchable property data)
 Other Sources: DSL**, TSCA**, WHO
 (**Enter CHEMLIST File for up-to-date regulatory information)



71614 REFERENCES IN FILE CA (1907 TO DATE)
 18156 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 71794 REFERENCES IN FILE CAPLUS (1907 TO DATE)

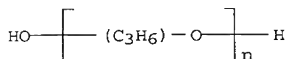
RN 25322-69-4 REGISTRY
CN Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-hydro-.omega.-hydroxy- (9CI)
(CA INDEX NAME)

OTHER NAMES:

CN .alpha.-Hydro-.omega.-hydroxypoly(oxypropylene)
CN 1,2-Epoxypropane polymer
CN 1,2-Propanediol, homopolymer
CN 1,2-Propylene glycol-propylene oxide polymer
CN 835E
CN Acclaim 2020
CN Acclaim 3200
CN Acclaim 8000
CN Acclaim DPP 12200
CN Actcol 51-530
CN Actcol MF 30
CN Actcol P 21
CN Actcol P 22
CN Actcol P 23
CN Actcol P 23K
CN Actcol P 25
CN Adeka Carpol DL
CN Adeka Carpol DL 150
CN Adeka Carpol DL 80
CN Adeka Carpol M 110
CN Adeka P 1000
CN Adeka P 2000
CN Adeka P 3000
CN Adeka P 400
CN Adeka P 700
CN Alkapol PPG 4000
CN Arco R 2446
CN Arcol 1004
CN Arcol 1010
CN Arcol 1020
CN Arcol 2025
CN Arcol PPG 1025
CN Arcol PPG 2025
CN Arcol PPG 3025
CN Arcol PPG 425
CN Arcol PPG 725
CN Arcol R 1885
CN BP 18100
CN D 2000
CN D 300
CN D 400
CN D 7P
CN Desmophen 1600 U
CN Desmophen 1600U
CN Desmophen 360C
CN Desmophen L 800
CN Desmophen LP 112
CN Dianol 2210
CN Dielectrol VI
CN Dihydroxypolyoxypropylene glycol
CN Methyloxirane homopolymer
CN Oxirane, methyl-, homopolymer
CN Propylene oxide homopolymer

ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
DISPLAY

AR 25266-78-8, 25989-03-1
 DR 9003-15-0, 9079-22-5, 9079-23-6, 9087-30-3, 176742-37-3, 161278-03-1,
 174206-36-1, 174722-18-0, 122392-88-5, 126906-04-5, 53528-82-8,
 53863-41-5, 54500-36-6, 124631-70-5, 125147-71-9, 130842-36-3,
 131649-30-4, 56591-76-5, 57137-06-1, 123687-98-9, 124448-74-4,
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 115450-63-0, 61090-28-6, 109489-48-7, 66174-27-4, 37231-68-8, 68821-81-8,
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 87940-78-1, 88025-94-9, 91218-84-7, 92094-60-5, 89126-79-4, 27274-27-7,
 28724-27-8, 29434-03-5, 34465-52-6, 39465-43-5, 52309-41-8, 100357-60-6,
 111146-16-8, 116958-46-4, 117968-93-1, 118441-48-8, 187954-99-0,
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 MF (C3 H6 O)n H2 O
 CI IDS, PMS, COM
 PCT Polyether
 LC STN Files: AGRICOLA, ANABSTR, AQUIRE, BIOBUSINESS, BIOSIS, BIOTECHNO,
 CA, CANCERLIT, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS, CHEMLIST, CIN,
 CSCHM, CSNB, DDFU, DETHERM*, DIOGENES, DRUGU, EMBASE, ENCOMPLIT,
 ENCOMPLIT2, ENCOMPAT, ENCOMPAT2, HSDB*, IFICDB, IFIPAT, IFIUDB, IPA,
 MEDLINE, MSDS-OHS, NIOSHTIC, PIRA, PROMT, RTECS*, TOXCENTER, TULSA,
 ULIDAT, USPAT2, USPATFULL, VTB
 (*File contains numerically searchable property data)
 Other Sources: DSL**, TSCA**
 (**Enter CHEMLIST File for up-to-date regulatory information)

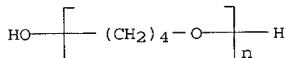


12566 REFERENCES IN FILE CA (1907 TO DATE)
 4409 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 12599 REFERENCES IN FILE CAPLUS (1907 TO DATE)

RN 25190-06-1 REGISTRY
 CN Poly(oxy-1,4-butanediyl), .alpha.-hydro-.omega.-hydroxy- (9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN Glycols, polytetramethylene (8CI)
 OTHER NAMES:
 CN .alpha.-Hydro-.omega.-hydroxypoly(oxy-1,4-butanediyl)
 CN .alpha.-Hydro-.omega.-hydroxypoly(oxytetramethylene)
 CN G 850
 CN Hiprene MC 532
 CN Nissan Unisafe PT 200
 CN PG 100
 CN PG 100 (polyether)
 CN PGB 503
 CN PM 650
 CN PM 650 (polyoxyalkylene)
 CN Polifurit
 CN Poly(butylene oxide)
 CN Poly(n-butylene oxide)
 CN Poly(oxy-1,4-butanediyl)
 CN Poly(oxy-1,4-butylene) glycol
 CN Poly(oxybutylene) glycol
 CN Poly(oxytetramethylene)
 CN Poly(oxytetramethylene) glycol
 CN Poly(oxytetramethylene)diol
 CN Poly(tetrahydrofuran), SRU
 CN Poly(tetrahydrofurandiol)
 CN Poly(tetramethylene ether)
 CN Poly(tetramethylene ether) glycol
 CN Poly(tetramethylene ether)diol
 CN Poly(tetramethylene glycol)
 CN Poly(tetramethylene oxide)
 CN Poly(tetramethylene oxide) glycol
 CN Poly-THF sru
 CN Polybutylene glycol
 CN Polyfurit
 CN Polyfurit 1000
 CN Polyfurite
 CN Polyglycol B 100-2000
 CN Polymeg
 CN Polymeg 1000
 CN Polymeg 1020
 CN Polymeg 2000
 CN Polymeg 2010
 CN Polymeg 600
 CN Polymeg 650
 CN Polytetrahydrofuran 250
 CN **Polytetramethylene glycol ether with butanediol**
 CN PolyTHF 1000
 CN PolyTHF 2000
 CN PolyTHF 250
 CN PolyTHF 2900
 CN PolyTHF 650
 CN PTG 100
 CN PTG 1000
 CN **Tetrahydrofuran homopolymer, SRU**
 ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for DISPLAY
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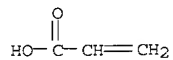
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 303187-29-3
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 LC STN Files: AGRICOLA, ANABSTR, BIOBUSINESS, BIOSIS, BIOTECHNO, CA,
 CANCERLIT, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS, CHEMLIST, CIN,
 CSCHM,
 EMBASE, IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, MSDS-OHS, PIRA, PROMT,
 RTECS*, TOXCENTER, TULSA, USPAT2, USPATFULL, VTB
 (*File contains numerically searchable property data)
 Other Sources: DSL**, TSCA**
 (**Enter CHEMLIST File for up-to-date regulatory information)

RELATED POLYMERS AVAILABLE WITH POLYLINK



2910 REFERENCES IN FILE CA (1907 TO DATE)
 1212 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 2916 REFERENCES IN FILE CAPLUS (1907 TO DATE)

RN 25549-84-2 REGISTRY
 CN 2-Propenoic acid, sodium salt, homopolymer (9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN Acrylic acid, sodium salt, polymers (8CI)
 OTHER NAMES:
 CN A 208
 CN AC 103
 CN AP 350M
 CN Aqua Keep J 400
 CN Aqua Keep J 500
 CN Aqua Keep J 550
 CN Aqualic FH
 CN Aqualic OM 100
 CN Aron A 20U
 CN Carrybon L 400
 CN DAC-Na
 CN Hercofloc 1129
 CN Jurymer AC 10S
 CN Mirox TBN
 CN Mirox W 60336
 CN Modicol VD-S
 CN PA 20
 CN PA 50
 CN Panakayaku
 CN Panakayaku Bulk NP
 CN Panakayaku CP
 CN PAS 8801
 CN PAS 8802
 CN Poly(acrylic acid sodium salt)
 CN Poly(sodium acrylate)
 CN Rheogic 252L
 CN Salsorb 86
 CN Salsorb DD
 CN Sanwet G 1
 CN Sanwet ST 500F
 CN Sodium acrylate homopolymer
 CN Sodium acrylate polymer
 CN Sokrat 3001
 CN Sumirez DS 10
 CN UC 3110
 CN UC 3120
 CN Viscomate NP 700
 DR 17042/-67-5, 105287-10-3, 65852-60-0, 147881-53-6, 190605-99-3
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 CI PMS, COM
 PCT Polyacrylic
 LC STN Files: AGRICOLA, ANABSTR, BIOBUSINESS, BIOSIS, CA, CAPLUS, CBNB,
 CHEMCATS, CHEMLIST, CIN, CSCHEM, IFICDB, IFIPAT, IFIUDB, MSDS-OHS,
 PIRA,
 PROMT, TOXCENTER, TULSA, USPAT2, USPATFULL
 Other Sources: DSL**, TSCA**
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 CM 1
 CRN 7446-81-3 (79-10-7)
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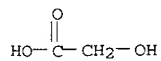
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1843 REFERENCES IN FILE CA (1907 TO DATE)

97 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

1847 REFERENCES IN FILE CAPLUS (1907 TO DATE)

RN 9000-11-7 REGISTRY
 CN Cellulose, carboxymethyl ether (8CI, 9CI) (CA INDEX NAME)
 OTHER NAMES:
 CN 7H
 CN 7H (carbohydrate)
 CN Acetic acid, hydroxy-, cellulose ether
 CN Almelose
 CN Apergel
 CN Apeyel
 CN Carbose
 CN Carboxylmethyl cellulose
 CN Carboxymethyl cellulose
 CN Carboxymethyl cellulose ether
 CN Carboxymethylated cellulose pulp
 CN Carmellose
 CN Cellogen BSH 10
 CN Cellulose carboxymethylate
 CN Cellulose Gum 7H
 CN Cellulose, (carboxymethyl)-
 CN Cellulose, ether with glycolic acid
 CN Celluloseglycolic acid
 CN CM-Cellulose
 CN CMC
 CN CMC 4LF
 CN Colloresine
 CN Duodcel
 CN Glycocel TA
 CN Glycolic acid cellulose ether
 CN KMTs
 CN Thylose
 DR 177317-30-5, 191616-54-3, 196886-89-2, 204336-41-4
 MF C2 H4 O3 . x Unspecified
 CI COM
 PCT Manual registration, Polyother, Polyother only
 LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, BIOBUSINESS, BIOSIS, BIOTECHNO,
 CA, CABA, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS, CHEMLIST, CIN, CSCHM,
 DDFU, DETHERM*, DIOGENES, DRUGU, EMBASE, ENCOMPLIT, ENCOMPLIT2,
 ENCOMPAT, ENCOMPAT2, IFICDB, IFIPAT, IFIUDB, IPA, MSDS-OHS, NIOSHTIC,
 PDLCOM*, PIRA, PROMT, RTECS*, TOXCENTER, TULSA, USAN, USPAT2,
 USPATFULL,
 VTB
 (*File contains numerically searchable property data)
 Other Sources: DSL**, TSCA**, WHO
 (**Enter CHEMLIST File for up-to-date regulatory information)
 CM 1
 CRN 9004-34-6
 CMF Unspecified
 CCI PMS, MAN
 *** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
 CM 2
 CRN 79-14-1
 CMF C2 H4 O3



2028 REFERENCES IN FILE CA (1907 TO DATE)

242 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

2042 REFERENCES IN FILE CAPLUS (1907 TO DATE)